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Applicant: Dale et al.
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For: ATLAS AND METHODS FOR
SEGMENTATION AND ALIGNMENT
OF ANATOMICAL DATA

Group: 3736
Examiner:
Docket No: CORTECH-103J

Commissioner for Patents
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Washington, DC 20231

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CERTIFICATE OF MAILING

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01 FC:2201 252.00 OP
02 FC:2202 33.00 CR 12.00 OP

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PRELIMINARY AMENDMENT A

In the Claims:

Please add claims 63-68 as follows:

63. A system for obtaining information regarding a subject, the system comprising:
a magnetic resonance scanner configured to obtain a magnetic resonance scan of said subject;
an atlas having values derived from at least one other subject; and
a processor adapted to receive information from said scanner pertaining to said magnetic resonance scan and to read said atlas.

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